EasyAcc Make it easy

POWER BANK PB12000A

USER MANUAL

This product is applied to digital communication devices with an input of DC-5V

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Introduction

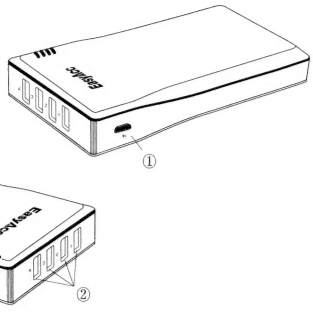
1.Product Appearance introduction

① Micro 5Pin Input port

② USB output port

③ Power switch

④ Power indicator light



2. Power indicator: Press the power button and check the four power lights which indicate how much power is remaining in the Power Bank. As below sheet;

Power indicator	One light on	Two lights on	Three lights on	Four lights on
Remaining Power	5-25%	25-50%	50-75%	75-100%

User Guide

1.To charge the Power Bank

Put the enclosed USB charger transfer cable in power supply equipment, like 5V Micro USB AC adapter or computer USB or car charge. The other head connect to Micro 5Pin connector and then plug into input of the power bank.

NOTES :

- Power Bank can also be charged by other mobile's charger with an output of 5V.
- We do not recommend you to use computer for charging, since it has only 500mAh of output current, but our adapter has output of 600mAh to 2000mAh (AC adapter not included).

2.To charge other devices

First, put the enclosed cable in the USB port of the power bank and the other head connect to related transfer connector, and then insert your mobile phone or other devices.

Second, press the power button and it starts to charge.

When cut off connecting (without load) for over 10 seconds, the power bank will automatically shuts the output circuit and turns into saving status. You need to press the button again to restart charging.

Charging Status Indicate

When charging the Power Bank:

- Power indicator lights on the related position which shows the present power.
- Power indicator lights stay on which shows it' s already full charged.

When charging other devices, press the power switch:

- Power indicator lights on the related position which shows the remaining power of the Power Bank.
- Power indicator has no light on, which shows the Power Bank run out of power.

Technique specification

Input	DC 5V/1.5A
Output USB1	DC 5V/2.1A (iPad)
Output USB2	DC 5V/1.0A (iPhone)
Output USB3	DC 5V/1.3A (Samsung)
Output USB4	DC 5V/0.5A (Other Nokia)
Capacity	12000mAh
Weight	318g
Input Charging Time	12 hours
Dimension	142*73*23mm
Recycling time	≥ 500times

Usual Problems and solution

Cannot charge the Power Bank:

- This product is connected wrongly with AC charger.
- The AC charger is not working. Please change AC charger.
- This Power Bank has a breakdown with its internal circuit. Please contact after-sale service of EasyAcc Seller.

No response with the being charged device

- The power of this product is too low, please re-charge this product.
- This product is wrongly connected with being charged device.
- Charging cable and connectors are damaged. Please change them.
- The voltage of being charged device is not compatible with this product. Please check the voltage of your device.
- This product has a breakdown with its internal circuit. Please contact after-sale service of EasyAcc seller.

Why the capacity seems less than 12000mAh?

The device itself has a capacity of 12000mAh, but there is a power loss during the charging process. The followings are some examples for output (all the data are tested separately)

- normal cell phone(800mAh) 1000~1200%
- smart phones(1500mAh) 600%~650%
- Google Nexus 7(4350mAh) 200%~220%
- IPad2 (6000mAh) 150%~180%

Why Charge three or four devices break the circuit?

Though the power bank can charge 4 low current devices simultaneously at most, it will auto shuts the circuit when the output current exceeds 3.5A (the overload protection current) and turns to normal when overload lifted (for example pulling out a device). Thus we suggest not charging four devices simultaneously as far as possible.

How to activate the device from short circuit protection?

When USB output end occurs short circuit, the power bank turns into short circuit protection without output, you may restore output by charging the power bank.

Tips

- Please charge the power bank completely before the first time use;
- Before charge your electric device, please confirm the voltage of the device;
- The power bank has a maximum overload protection current of 3.5A, i.e. the 5V output circuit will shut when the output current exceeds 3.5A and return to normal when overload lifted, or activate by recharging if not restored.
- Don't knock or crash the product;
- Keep it dry and away from damp and heat source;
- Don't attempt to repair the power bank by yourself.

Contact us:

If it occurs over-hot, out of shape, breakage or other abnormal cases, please stop using and contact us at the following addresses: Support@easyacceu.com www.easyaccstore.com